## Federal Railroad Administration, DOT

## Pt. 236, App. A

Willful viola-tion

APPENDIX A TO PART 236—CIVIL PENALTIES 1—

Continued

Violation

Section

(a) Electric lock releasing circuit on main track ex-

tends into fouling circuit

where turnout not equipped with derail at

clearance point either pipe-connected to switch or independently locked,

236.16 Electric lock, main track releasing circuit:

## §236.835 Trunking.

A casing used to protect electrical conductors.

#### §236.836 Trunnion.

A cylindrical projection supporting a revolving part.

## §236.837 Valve, electro-pneumatic.

A valve electrically operated which, when operated, will permit or prevent passage of air.

# §236.838 Wire, shunt.

(b) other violations	passage of air.  §236.838 Wire, shunt.  A wire forming part of a shunt cir-				2,500	5,000 2,000
A wire forming part of a shunt circuit.					1,000	
A Wire forming part of a shunt circuit.  APPENDIX A TO PART 236—CIVIL PENALTIES 1  Section   Violation   Willful violation   Willful violation   Subpart A—Rules and Instructions—All Systems  General:  236.2 I Location of roadway   586,22 Semaphore signal arm; clearance to other objects   1,000   2,000   236.2 Grounds   2,500   \$5,000   236.2 Flans, where kept   1,000   2,000   236.2 Grounds   1,000   2,000   236.3 Locking of signal apparatus housings: (a) Power interlocking machine cabinet not secure against unauthorized entry   2,500   5,000   (b) other violations   1,000   2,000   236.4 Interference with normal functioning of device   5,000   7,500   236.5 Design of control circuits on closed circuit principle   2,500   5,000   236.6 Hand-operated switch equipped with switch circuit controller   2,500   5,000   236.6 Circuit controller operated by switch-and-lock movement   1,000   2,000   236.8 Operating characteristics of electro-magnetic, electoric, or electrical apparatus   1,000   2,000   236.9 Selection of circuits through indicating or annunciating instruments   1,000   2,000   236.1 Adjustment, repair, or replacement of component   2,500   5,000   236.1 Spring switch, selection of signal control circuits through indicating or annunciating instruments   1,000   2,000   236.1 Timetable instructions   1,000   2,000   236.2 Spring switch, selection of signal control circuits through indicating or annunciating instruments   1,000   2,000   236.1 Spring switch, selection of signal control circuits through indicating or annunciating instruments   1,000   2,000   236.1 Spring switch, selection of signal control circuits through indicating or annunciating instruments   1,000   2,000   236.1 Spring switch, selection of signal control circuits through indicating or annunciating instruments   1,000   2,000   236.1 Spring switch, selection of signal control circuits through c					1 000	2 000
APPENDIX A TO PART 236—CIVIL PENALTIES1					1,000	2,000
Section   Violation   Wilful v	cuit.			nals—		
Section	APPENDIX A TO PART 236—CIVIL PENALTIES 1			signals	1,000	2,000
Subpart A—Rules and Instructions—All Systems   236.24   Spacing of roadway signals   2,500   5,000   2,000	Section	Violation		clearance to other objects	1,000	2,000
236.26 Applicability, minimum requirements	Subpart A—Rules and Instr	ructions—All	Systems	tions	1,000	2,000
236.0 Applicability, minimum requirements         \$2,500         \$5,000         77ack Circuits—	Canarali				2,500	5,000
Requirements   Requ					1.000	2.000
236.1 Plans, where kept         1,000         2,000         236.3 Corounds         236.51 Track circuit requirements:           236.3 Locking of signal apparatus housings:		\$2,500	\$5,000		.,,,,,	_,
236.2 Grounds         1,000         2,000         236.3 I Track circuit requirements:           236.3 Locking of signal apparatus housings:						
236.3 Locking of signal apparatus housings: (a) Power interlocking machine cabinet not secured against unauthorized entry		,				
		,	,			
(a) Power interlocking machine cabinet not secured against unauthorized entry	ratus housings:					
Chine cabinet not secured against unauthorized entry						
entry					2,500	5,000
(b) other violations		0.500	F 000			
236.4   Interference with normal functioning of device						
functioning of device		1,000	2,000			
236.5 Design of control circuits on closed circuit principle         1,000         2,000         occupies any part of track circuit, except fouling section of turnout of track circuit, except fouling section of turnout of track circuit, except fouling section of turnout of hand-operated main-track crossover         2,500         5,000           236.7 Circuit controller operated by switch-and-lock movement         1,000         2,000         236.52 Relayed cut-section         1,000         2,000           236.8 Operating characteristics of electro-magnetic, electronic, or electrical apparatus         1,000         2,000         236.54 Minimum length of track circuit feed at grade crossing         1,000         2,000           236.9 Selection of circuits through indicating or annunciating instruments         1,000         2,000         236.55 Dead section; maximum length         1,000         2,000           236.11 Adjustment, repair, or replacement of component         2,500         5,000         236.57 Shunt and fouling wires do not consist of at least two discrete conductors         2,500         5,000           236.12 Spring switch signal protection; where required         1,000         2,000         236.58 Turnout, fouling section.         1,000         2,000           236.14 Spring switch signal protection; requirements         1,000         2,000         236.59 Insulated rail joint in shunt fouling section.         2,500         5,000           236.15 Timetable instructions         1,000		5,000	7 500			
on closed circuit principle         1,000         2,000         occupies any part of track circuit, except fouling section of turnout of hand-operated main-track crossover         2,500         5,000           236.7 Circuit controller operated by switch-and-lock movement         1,000         2,000         236.52 Relayed cut-section         1,000         2,000           236.8 Operating characteristics of electro-magnetic, electronic, or electrical apparatus         1,000         2,000         236.54 Minimum length of track circuit feed at grade crossing         1,000         2,000           236.9 Selection of circuits through indicating or annunciating instruments         1,000         2,000         236.55 Dead section; maximum length of track circuit         1,000         2,000           236.11 Adjustment, repair, or replacement of component         2,500         5,000         236.57 Shunt and fouling wires do not consist of at least two discrete conductors.         2,500         5,000           236.12 Spring switch signal protection; where required         1,000         2,000         236.58 Turnout, fouling section.         1,000         2,000           236.14 Spring switch signal protection; requirements         1,000         2,000         236.58 Turnout, fouling section.         1,000         2,000           236.15 Timetable instructions         1,000         2,000         2,000         2,500         5,000           236.15 Time	•	0,000	,,,,,			
236.6 Hand-operated switch equipped with switch circuit controller   1,000   2,000   2,000   1,000   2,000   236.5   Relayed cut-section   1,000   2,000   236.53   Track circuit feed at grade crossing   1,000   2,000   236.54   Minimum length of track circuit   1,000   2,000   236.55   Dead section; maximum length   1,000   2,000   236.51   Natural fouling wires do not consist of at least two discrete conductors   1,000   2,000   236.58   Turnout, fouling section of band-operated main-track crossover   2,500   5,000   2,000		1,000	2,000			
1,000   2,00		,	,	track circuit, except foul-		
236.7 Circuit controller operated by switch-and-lock movement						
236.10   Electric locks, force drop type; where required   1,000   2,000   236.52   Shunting sensitivity   2,500   236.13   Spring switch signal protection; where required   1,000   2,000   236.54   Spring switch; selection of signal control circuits through indicating or annunciating instruments   1,000   2,000   236.54   Spring switch; signal protection; where required   1,000   2,000   236.56   Shunting sensitivity   2,500   5,000   236.51   Spring switch; signal protection; where required   1,000   2,000   2,000   236.56   Shunting sensitivity   2,500   5,000   2,000		1,000	2,000		2.500	E 000
1,000   2,000   236.52   Relayed cut-section					,	
236.8 Operating characteristics of electro-magnetic, electronic, or electrical apparatus         1,000         2,000         236.54 Minimum length of track circuit		4 000	2.000			
236.9   Selection apparatus   1,000   2,000   236.54   Minimum length of track circuit   1,000   2,000   236.55   Dead section; maximum length   1,000   2,000   236.55   Dead section; maximum length   1,000   2,000   236.56   Shunting sensitivity   2,500   5,000   236.57   Shunt and fouling wires:   (a) Shunt or fouling wires   236.12   Spring switch; selection of signal control circuits through circuit controller   1,000   2,000   236.58   Turnout, fouling section of signal control circuits through circuit controller   1,000   2,000   236.51   Timetable instructions   1,000   2,000   236.59   Switch shunting circuit;   1,000   2,000   236.59   Insulated rail joints   1,000   2,000   236.51   Timetable instructions   1,000   2,000   236.59   Insulated rail joints   1,000   2,000   236.59   Insulated rail joints   1,000   2,000   236.59   Insulated rail joints   1,000   2,000   2,000   236.60   Switch shunting circuit;   1,000   2,000   2,000   2,000   236.60   Switch shunting circuit;   1,000   2		1,000	2,000		.,000	2,000
tronic, or electrical apparatus   1,000   2,000   236.54   Minimum length of track circuit					1,000	2,000
236.9 Selection of circuits through indicating or annunciating instruments         1,000         2,000         236.55 Dead section; maximum length         1,000         2,000           236.10 Electric locks, force drop type; where required         1,000         2,000         236.56 Shunting sensitivity         2,500         5,000           236.11 Adjustment, repair, or replacement of component         2,500         5,000         236.57 Shunt and fouling wires do not consist of at least two discrete conductors         2,500         5,000           236.12 Spring switch signal protection; where required         1,000         2,000         2,000         2,000         2,500         5,000           236.13 Spring switch, selection of signal control circuits through circuit controller         1,000         2,000         236.58 Turnout, fouling section: through circuit controller         1,000         2,000         2,000         (a) Rail joint in shunt fouling section: through circuit controller         2,500         5,000         5,000         2,000         2,500         5,000         5,000         2,00		1.000	2.000	236.54 Minimum length of		
1,000   2,00		,	,		1,000	2,000
236.10   Electric locks, force drop type; where required   1,000   2,000   236.56   Shunting sensitivity   2,500   5,000	through indicating or annun-			,	4 000	0.000
236.15   Timetable instructions   1,000   2,000   236.57   Shunt and fouling wires   2,500   5,000   (a) Shunt or fouling wires   (b) other violations   2,500   5,000   (b) other violations   1,000   2,000   (b) other violations   2,500   2,000   (b) other violations   2,500   2,000   (c) Other violations   2,500   2,000   (d) Other violations   2,500   2,000   (e) Other violations   2,500   2,000   (e) Other violations   2,500   2,000   (e) Other violations   2,500   2,000   2,000   (e) Other violations   2,500   2,0		1,000	2,000			
236.11 Adjustment, repair, or replacement of component 2,500 5,000 do not consist of at least two discrete conductors 2,500 5,000 236.13 Spring switch; selection of signal control circuits through circuit controller 1,000 2,000 236.15 Timetable instructions 1,000 2,000 236.60 Switch shunting circuit;					2,300	3,000
236.12   Spring switch signal protection; where required		1,000	2,000			
236.12   Spring switch signal protection; where required   1,000   2,000   2,000   (b) other violations		2.500	E 000			
2,000   2,00		2,300	5,000	do not consist of at least		
236.13   Spring switch, selection of signal control circuits through circuit controller   1,000   2,000   236.58   Turnout, fouling section:   Calculate		1 000	2 000			
tion of signal control circuits through circuit controller		1,000	2,000		1,000	2,000
through circuit controller						
236.14   Spring switch signal protection; requirements		1,000	2,000			
2,000   2,00					2 500	5 000
236.15 Timetable instructions   1,000   2,000   236.59   Insulated rail joints   1,000   2,000   236.60   Switch shunting circuit;						
236.60 Switch shunting circuit;	236.15 Timetable instructions	1,000	2,000			
use restricted 2,500   5,000					.	
				use restricted	2,500 l	5,000